Application Number: 10578425 Filing Date: 29-Mar-2007					
29-Mar-2007					
Title of Invention: High-Temperature Layered System for Dissipating Heat and Method for Producing Sald System	High-Temperature Layered System for Dissipating Heat and Method for Producing Sald System				
First Named Inventor/Applicant Name: Andreas Heselhaus	Andreas Heselhaus				
Ye Ren/Ann Hickey	Ye Ren/Ann Hickey				
Attorney Docket Number: 2003P08728WOUS	2003P08728WOUS				
Filed as Large Entity					
U.S. National Stage under 35 USC 371 Filing Fees					
Description Fee Code Quantity Amount USD(
Basic Filing:					
Pages:					
Claims:					
Miscellaneous-Filing:					
Petition:					
Patent-Appeals-and-Interference:					
Post-Allowance-and-Post-Issuance:					

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Miscellaneous:				
Statutory disclaimer	1814	1	140	140
	Total in USD (\$)			140